

let

Origen =

Csv.Document(File.Contents("C:\Users\jvazquez\Desktop\export_btt_sales_powerbi.csv"),[Delimiter=";", Columns=1, Encoding=1252, QuoteStyle=QuoteStyle.None]),

#"Tipo cambiado" = Table.TransformColumnTypes(Origen,{"Column1", type text})),

#"Dividir columna por delimitador" = Table.SplitColumn("#Tipo cambiado", "Column1", Splitter.SplitTextByDelimiter("#", QuoteStyle.Csv), {"Column1.1", "Column1.2", "Column1.3", "Column1.4", "Column1.5", "Column1.6", "Column1.7", "Column1.8", "Column1.9", "Column1.10", "Column1.11", "Column1.12", "Column1.13", "Column1.14", "Column1.15", "Column1.16", "Column1.17", "Column1.18", "Column1.19", "Column1.20", "Column1.21", "Column1.22", "Column1.23", "Column1.24", "Column1.25"}),

#"Tipo cambiado1" = Table.TransformColumnTypes("#Dividir columna por delimitador",{"Column1.1", type text}, {"Column1.2", type text}, {"Column1.3", type text}, {"Column1.4", type text}, {"Column1.5", type text}, {"Column1.6", type text}, {"Column1.7", type text}, {"Column1.8", type text}, {"Column1.9", type text}, {"Column1.10", type text}, {"Column1.11", type text}, {"Column1.12", type text}, {"Column1.13", type text}, {"Column1.14", type text}, {"Column1.15", type text}, {"Column1.16", type text}, {"Column1.17", type text}, {"Column1.18", type text}, {"Column1.19", type text}, {"Column1.20", type text}, {"Column1.21", type text}, {"Column1.22", type text}, {"Column1.23", type text}, {"Column1.24", type text}, {"Column1.25", type text})),

#"Columnas con nombre cambiado" = Table.RenameColumns("#Tipo cambiado1",{"Column1.1", "VENTAS ID"}, {"Column1.2", "UNITS"}, {"Column1.3", "PRICE PER UNIT"})),

#"Encabezados promovidos" = Table.PromoteHeaders("#Columnas con nombre cambiado", [PromoteAllScalars=true]),

#"Tipo cambiado2" = Table.TransformColumnTypes("#Encabezados promovidos",{"VentasId", Int64.Type}, {"units", Int64.Type}, {"pricePerUnit", Int64.Type}, {"standardPrice", Int64.Type}, {"datetime", type datetime}, {"emplId", Int64.Type}, {"emplName", type text}, {"emplWeeklyHours", Int64.Type}, {"VentasArticleName", type text}, {"VentasArticleId", Int64.Type}, {"color", type text}, {"VentasSubcategoryName", type text}, {"VentasSubcategoryId", Int64.Type}, {"VentasCategoryName", type text}, {"VentasCategory_id", Int64.Type}, {"VentasBrandName", type text}, {"VentasBrandId", Int64.Type}, {"shopId", Int64.Type}, {"shopName", type text}, {"regionId", Int64.Type}, {"regionName", type text}, {"regCountryId", Int64.Type}, {"regCountryName", type text}, {"retailerId", Int64.Type}, {"retailerName", type text})),

#"Columna dividida" = Table.TransformColumns("#Tipo cambiado2", {"pricePerUnit", each _ / 100, type number})),

#"Columna dividida1" = Table.TransformColumns("#Columna dividida", {"standardPrice", each _ / 100, type number})),

#"Valor reemplazado" = Table.ReplaceValue("#Columna dividida1", "ArtÇõculo", "Articulo", Replacer.ReplaceText, {"VentasArticleName"}),

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#"Valor reemplazado1" = Table.ReplaceValue("#"Valor
reemplazado1", "SubcategorÇđa", "Subcategoria", Replacer.ReplaceText, {"VentasSubcategoryNam
e"}),

#"Valor reemplazado2" = Table.ReplaceValue("#"Valor
reemplazado1", "CategorÇđa", "Categoria", Replacer.ReplaceText, {"VentasCategoryName"}),

#"Valor reemplazado3" = Table.ReplaceValue("#"Valor
reemplazado2", "EspaÇña", "España", Replacer.ReplaceText, {"regCountryName"}),

#"Errores quitados" = Table.RemoveRowsWithErrors("#"Valor reemplazado3"),

#"Columna combinada insertada" = Table.AddColumn("#"Errores quitados",
"regCountryName - regionName", each Text.Combine({"regCountryName", "-", [regionName]}),
type text),

#"Tipo cambiado3" = Table.TransformColumnTypes("#"Columna combinada
insertada", {"units", Int64.Type}),

#"Valor reemplazado4" = Table.ReplaceValue("#"Tipo cambiado3", -
1, 1, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado5" = Table.ReplaceValue("#"Valor reemplazado4", -
2, 2, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado6" = Table.ReplaceValue("#"Valor reemplazado5", -
3, 3, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado7" = Table.ReplaceValue("#"Valor reemplazado6", -
4, 4, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado8" = Table.ReplaceValue("#"Valor reemplazado7", -
5, 5, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado9" = Table.ReplaceValue("#"Valor reemplazado8", -
6, 6, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado10" = Table.ReplaceValue("#"Valor reemplazado9", -
7, 7, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado11" = Table.ReplaceValue("#"Valor reemplazado10", -
10, 10, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado12" = Table.ReplaceValue("#"Valor reemplazado11", -
264, 264, Replacer.ReplaceValue, {"units"}),

#"Valor reemplazado13" = Table.ReplaceValue("#"Valor
reemplazado12", "","","Transparente", Replacer.ReplaceText, {"color"}),

#"Valor reemplazado14" = Table.ReplaceValue("#"Valor
reemplazado13", "","","Transparente", Replacer.ReplaceValue, {"color"}),

#"Valor reemplazado15" = Table.ReplaceValue("#"Valor reemplazado14", "-
", "Transparente", Replacer.ReplaceText, {"color"}),

#"Filas filtradas" = Table.SelectRows("#"Valor reemplazado15", each true),

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#"Valor reemplazado16" = Table.ReplaceValue("#Filas filtradas",-  
32.9,32.9,Replacer.ReplaceValue,{"pricePerUnit"}),
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#"Valor reemplazado17" = Table.ReplaceValue("#Valor reemplazado16",-  
26.9,26.9,Replacer.ReplaceValue,{"pricePerUnit"}),
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#"Valor reemplazado18" = Table.ReplaceValue("#Valor reemplazado17",-  
2,2,Replacer.ReplaceValue,{"pricePerUnit"}),
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#"Columnas con nombre cambiado1" = Table.RenameColumns("#Valor  
reemplazado18",{{"VentasId", "ID Operacion"}, {"units", "UD Operacion"}, {"pricePerUnit",  
"Precio por Unidad"}, {"standardPrice", "Precio Estandarizado"}, {"datetime", "DateTime"},  
{"emplId", "ID Empleado"}, {"emplName", "Empleados"}, {"VentasArticleName", "Nombre  
Articulo"}, {"VentasArticleId", "Número ventas Articulo"}, {"VentasBrandName", "Marca"},  
{"shopName", "Tiendas"}, {"retailerName", "Retailers"}})
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in

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#"Columnas con nombre cambiado1"
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